



Making Data Acquisition Easy

CAGE/NCAGE Code: 3FNFO

## Industrial touch monitor



The TP and TPM series Panel Mount Monitor includes a standard TFT LCD screen with a rugged aluminum front bezel resolution and a wide operating temperature range. TP series has multiple screen size that can fit into different panel mount applications. The TPM-4100/TP-4100/TP-2070/TP-3080/TP-5120/TP-6150/TP-7170 is also guaranteed to integrate with ICP DAS PAC control systems, such as WP-8000 series, LinPAC-8000 series and the XP-8000 series.

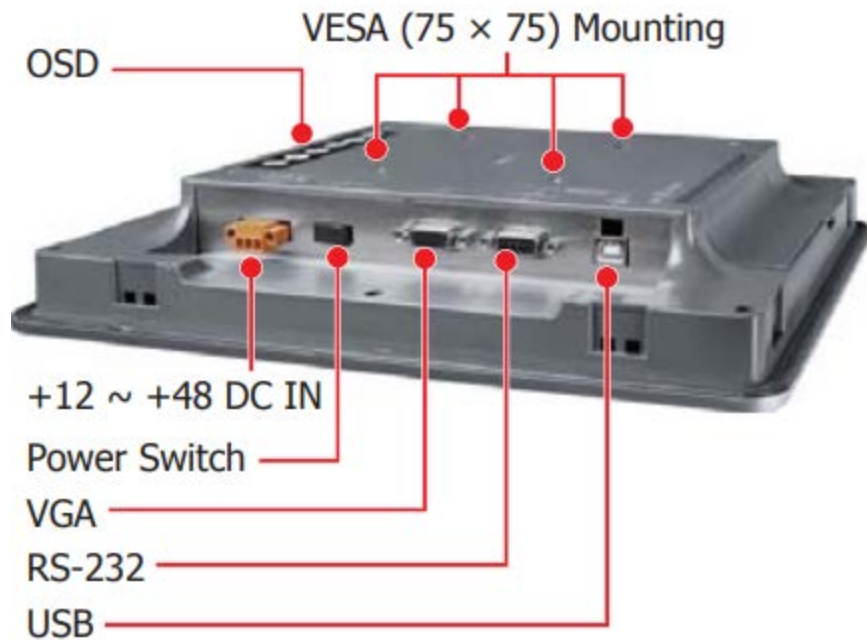
Mode name	Size	Resolution	Luminance	Touch screen	Touchscreen function	Input Voltage Range	Casing	Power Input
TP-2070	7	800 x 480	400	4-wire, analog resistive Light Transmission: 80%	Combo RS-232 & USB interface	+12 ~ 48 VDC	Plastic	-20 °C ~ +70 °C
TP-3080	8.4	800 x 600		5-wire, analog resistive Light Transmission: 80%			Plastic	
TPM-4100	10.4			4-wire, analog resistive Light Transmission: 80%			Aluminum	-20 °C ~ +70 °C
TP-4100				5-wire, analog resistive Light Transmission: 80%			Plastic	
TP-5120	12.1			1024 x 768			350	
TP-6150	15	1280 x 1024						
TP-7170	17	1280 x 1024						



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All of our TP and TPM series touch panel monitors included USB and RS-232 port for serial communication as well a VGA port to use as monitor. Combo RS-232 & USB interface allow touchscreen interaction to be sent to PC or controller as input similar to the traditional mouse control. All touch panel monitors are designed to be panel mounted and will fit perfectly into panel of any materials. Dimension and 3D CAD drawing can be downloaded from our website or data sheet.



<https://www.icpdas-usa.com/monitors>

If you have other touch monitor requirements or have some questions, we can certainly help you to choose the best solution. Please call our technical support team at (310) 517-9888 X102